

AMENDMENTS TO THE CLAIMS

1. (Original) Mono or multilayered polypropylene cast film comprising at least one layer wherein said at least one layer comprises a two component polymer composition of a first component I and a second component II, characterised in that the first component I is a high crystallinity propylene homopolymer and the second component II is a heterophasic propylene copolymer.
2. (Original) Cast film according to claim 1, characterized in that the high crystallinity propylene homopolymer has a stereoregularity of 94 to 99%.
3. (Original) Cast film according to claim 2 characterised in that, the high crystallinity propylene homopolymer contains 98 to 100% by weight of propylene units.
4. (Currently amended) Cast film according to claim 1 ~~or 2~~ characterised in that, the high crystallinity propylene homopolymer has a melt flow index of 5 to 10 g/10min and a melting point of 150 to 170°C.
5. (Currently amended) Cast film according to ~~any of the preceding claims~~, characterised in that, the high crystallinity propylene homopolymer contains ~~1.5 to 5%~~ 1.5 to 5% by weight of xylene solubles.
6. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 1, characterised in that, heterophasic propylene copolymer comprises a propylene homopolymer matrix and a dispersed elastomeric rubber phase.
7. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 1, characterised in that, the heterophasic propylene copolymer contains 12 to 18% by weight of xylene solubles.
8. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 1, characterised in that, the heterophasic propylene copolymer has an ethylene content of 5 to 15% by weight, based on the weight of the heterophasic propylene copolymer

9. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 1, characterised in that, the heterophasic propylene copolymer has a melt flow ~~index of 0,2~~ index of 0.2 to 5g/10min.
10. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 1, characterised in that, the heterophasic propylene copolymer has a Vicat softening point of 145 to 155°C.
11. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 1, characterised in that, the heterophasic propylene contains less than 5 - 20% by weight of the elastomeric rubber phase, based on the weight of the heterophasic propylene copolymer
12. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 1, characterised in that, the dispersed elastomeric rubber phase is a ethylene propylene copolymer.
13. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 12, characterised in that, the ~~ethylen~~-ethylene propylene copolymer rubber has an ~~ethylen~~-ethylene content of 40 to 65%.
14. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 1, characterised in that, the two component polymer composition is a mixture of the two components.
15. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 1, characterised in that, the two component polymer composition is a blend of the two components.
16. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 1, characterised in that, the ratio of the two components I and II is in the range of from high crystallinity polypropylene (HCPP) to heterophasic propylene copolymer (HP),
HCPP:HP = 90:10 to 50:50.
17. (Currently amended) Cast film according to ~~claim~~ claim 16, wherein said ratio is in the range from HCPP:HP = 80:20 to 60:40.

18. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 1, characterised in that, the base layer contains 80 to 100% by weight of the two components polymer composition, based on the weight of the layer.
19. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 1, characterised in that, the base layer containing the two components polymer composition is at least 50% of the overall film ~~thickness~~. thickness.
20. (Currently amended) Cast film according to ~~any of the preceding claim~~ claim 1, characterised in that, a second layer containing 80 to 100% by weight of the two component polymer composition is provided on the first surface of the base layer.
21. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 1, characterised in that, a third layer containing 80 to 100% by weight of the two component polymer composition is provided on the second surface of the base layer.
22. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 1, characterised in that, one or two intermediate layers are provided between the outer layers and the base layer.
23. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 1, characterised in that, the base layer contains 1000 to 3000 ppm ~~500 to 5000 ppm~~ of a nucleating agent.
24. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 1, characterised in that, both cover layers contain an antistatic agent and a slip agent.
25. (Currently amended) Cast film according to ~~any of the preceding claims~~ claim 1, characterised in that, the antistatic agent is glycerol monostearate and the slip agent is oleamid and/or stereoamid.
26. (Currently amended) Label made from a cast film according to ~~any of the preceding claims~~ claim 1.

27. cancelled

28. cancelled

29. (New) A mold labelling process which comprises using of the label according to claim 26 and wherein the container is formed by injection moulding.

30. (New) A mold labelling process which comprises using of the label according to claim 26 and wherein the container is formed by blow molding.